

MMM	MMM	SSSSSSSSSSSS	GGGGGGGGGGGG	FFFFFFFFFFFFFFFF	IIIIIIIIII	LLL
MMM	MMM	SSSSSSSSSSSS	GGGGGGGGGGGG	FFFFFFFFFFFFFFFF	IIIIIIIIII	LLL
MMM	MMM	SSSSSSSSSSSS	GGGGGGGGGGGG	FFFFFFFFFFFFFFFF	IIIIIIIIII	LLL
MMMMMM	MMMMMM	SSS	GGG	FFF	III	LLL
MMMMMM	MMMMMM	SSS	GGG	FFF	III	LLL
MMMMMM	MMMMMM	SSS	GGG	FFF	III	LLL
MMM	MMM	SSS	GGG	FFF	III	LLL
MMM	MMM	SSS	GGG	FFF	III	LLL
MMM	MMM	SSS	GGG	FFF	III	LLL
MMM	MMM	SSSSSSSSSS	GGG	FFFFFFFFFFFFFFFF	III	LLL
MMM	MMM	SSSSSSSSSS	GGG	FFFFFFFFFFFFFFFF	III	LLL
MMM	MMM	SSSSSSSSSS	GGG	FFFFFFFFFFFFFFFF	III	LLL
MMM	MMM	SSS	GGG	FFF	III	LLL
MMM	MMM	SSS	GGG	GGGGGGGGGG	III	LLL
MMM	MMM	SSS	GGG	GGGGGGGGGG	III	LLL
MMM	MMM	SSS	GGG	GGGGGGGGGG	III	LLL
MMM	MMM	SSS	GGG	GGG	III	LLL
MMM	MMM	SSS	GGG	GGG	III	LLL
MMM	MMM	SSS	GGG	GGG	III	LLL
MMM	MMM	SSS	GGG	GGG	III	LLL
MMM	MMM	SSSSSSSSSSSS	GGGGGGGGGG	FFF	IIIIIIIIII	LLLLLLLLLLLLLLLL
MMM	MMM	SSSSSSSSSSSS	GGGGGGGGGG	FFF	IIIIIIIIII	LLLLLLLLLLLLLLLL
MMM	MMM	SSSSSSSSSSSS	GGGGGGGGGG	FFF	IIIIIIIIII	LLLLLLLLLLLLLLLL

```
NN      NN      EEEEEEEEEEE TTTTTTTTTT WW      WW      RRRRRRRR      KK      KK      MM      MM      SSSSSSSS      GGGGGGGG
NN      NN      EEEEEEEEEEE TTTTTTTTTT WW      WW      RRRRRRRR      KK      KK      MM      MM      SSSSSSSS      GGGGGGGG
NN      NN      EE          TT          WW      WW      RR      RR      KK      KK      MMMM      MMMM      SS      SS      GG      GG
NN      NN      EE          TT          WW      WW      RR      RR      KK      KK      MMMM      MMMM      SS      SS      GG      GG
NNNN      NN      EE          TT          WW      WW      RR      RR      KK      KK      MM      MM      SS      SS      GG      GG
NNNN      NN      EE          TT          WW      WW      RR      RR      KK      KK      MM      MM      SS      SS      GG      GG
NN      NN      NN      EEEEEEEEEEE TT          WW      WW      RRRRRRRR      KKKKKK      MM      MM      SSSSSS      GG      GG
NN      NN      NN      EEEEEEEEEEE TT          WW      WW      RRRRRRRR      KKKKKK      MM      MM      SSSSSS      GG      GG
NN      NNNN      EE          TT          WW      WW      RR      RR      KK      KK      MM      MM      SS      SS      GG      GG
NN      NNNN      EE          TT          WW      WW      RR      RR      KK      KK      MM      MM      SS      SS      GG      GG
NN      NN      EE          TT          WWW      WWW      RR      RR      KK      KK      MM      MM      SS      SS      GG      GG
NN      NN      EE          TT          WWW      WWW      RR      RR      KK      KK      MM      MM      SS      SS      GG      GG
NN      NN      EEEEEEEEEEE TT          WW      WW      RR      RR      KK      KK      MM      MM      SSSSSSSS      GGGGGG
NN      NN      EEEEEEEEEEE TT          WW      WW      RR      RR      KK      KK      MM      MM      SSSSSSSS      GGGGGG
```

```
MM      MM      AAAAAA      PPPPPPPP
MM      MM      AAAAAA      PPPPPPPP
MMM      MMM      AA          AA      PP      PP
MMM      MMM      AA          AA      PP      PP
MM      MM      MM      AA          AA      PP      PP
MM      MM      MM      AA          AA      PPPPPPPP
MM      MM      MM      AA          AA      PPPPPPPP
MM      MM      AAAAAAAAAA      PP
MM      MM      AAAAAAAAAA      PP
MM      MM      AA          AA      PP
MM      MM      AA          AA      PP
MM      MM      AA          AA      PP
MM      MM      AA          AA      PP
```

+-----+
! Object Module Synopsis !
+-----+

Module Name	Ident	Bytes	File	Creation Date	Creator
ERRMSG	V04-000	10618	\$255\$DUA28:[MSGFIL.OBJ]ERRMSG.OBJ;1	16-SEP-1984 01:40	VAX-11 Message V04-00
NCPERRMSG	V04-000	1696	[MSGFIL.OBJ]NCPERRMSG.OBJ;1	16-SEP-1984 02:01	VAX-11 Message V04-00
RTMSG	0	1082	_\$255\$DUA28:[MSGFIL.OBJ]RTMSG.OBJ;1	16-SEP-1984 02:22	VAX-11 Message V04-00

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	4	27	P-00000000-R	2	0	READ ONLY				

Key for special characters above:

R - Relocatable
P - Protected

+-----+
! Program Section Synopsis !
+-----+

Psect Name	Module Name	Base	End	Length	Align	Attributes
MSG\$AAAAAAAAAA	ERRMSG	00000000	0000000F	00000010 (	16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
	NCPERRMSG	00000000	0000000F	00000010 (	16.) LONG 2	
	RTMSG	00000000	0000000F	00000010 (	16.) LONG 2	
MSG\$AAAAAAAAAAB	ERRMSG	00000010	0000001B	0000000C (	12.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
	NCPERRMSG	00000010	00000013	00000004 (	4.) LONG 2	
	RTMSG	00000014	00000017	00000004 (	4.) LONG 2	
MSG\$AAAAAAAAAAC	ERRMSG	0000001C	0000001F	00000004 (	4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
	NCPERRMSG	0000001C	0000001F	00000004 (	4.) LONG 2	
	RTMSG	0000001C	0000001F	00000004 (	4.) LONG 2	
MSG\$SECTION	ERRMSG	00000020	0000342B	0000340C (	13324.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
	NCPERRMSG	00000020	00002981	00002962 (	10594.) BYTE 0	
	RTMSG	00002982	00003009	00000688 (	1672.) BYTE 0	
		0000300A	0000342B	00000422 (	1058.) BYTE 0	

+-----+
! Symbols By Name !
+-----+

Symbol	Value	Symbol	Value	Symbol	Value	Symbol	Value
EVLS_ACPSHO	020080A4	EVLS_CTLIN_CDC	020084E3	EVLS_CTNOD_ZER	0200854B	EVLS_NETASN	02008084
EVLS_BADPARAM	0200807A	EVLS_CTLIN_DBR	0200846B	EVLS_CTXP_BLR	020085EB	EVLS_NETDAS	0200808C
EVLS_BADTYPE	02008072	EVLS_CTLIN_DBS	02008473	EVLS_CTXP_BLS	020085F3	EVLS_NETSHUT	020080AC
EVLS_BRDCST	0200803A	EVLS_CTLIN_DEI	0200849B	EVLS_CTXP_BRC	020085DB	EVLS_NMA_ABS	0200811B
EVLS_CLOSEFILE	0200806A	EVLS_CTLIN_DEO	020084A3	EVLS_CTXP_BSN	020085E3	EVLS_NMA_ALC	020080F3
EVLS_CLOSEMON	02008052	EVLS_CTLIN_DPS	0200841B	EVLS_CTXP_CRC	020085FB	EVLS_NMA_ALS	020080FB
EVLS_CTCIR_ACL	02008303	EVLS_CTLIN_IFL	0200844B	EVLS_CTXP_CSN	02008603	EVLS_NMA_ANC	020080EB
EVLS_CTCIR_APR	020082F3	EVLS_CTLIN_LBE	020084C3	EVLS_CTXP_FSR	0200860B	EVLS_NMA_CTR	02008123
EVLS_CTCIR_BEL	02008403	EVLS_CTLIN_LCE	0200853B	EVLS_CTXP_FSS	02008613	EVLS_NMA_LCZ	02008103
EVLS_CTCIR_BER	020083FB	EVLS_CTLIN_LDN	02008443	EVLS_CTXP_LIR	02008633	EVLS_NMA_LOS	020080E3
EVLS_CTCIR_BRC	0200833B	EVLS_CTLIN_LPE	0200851B	EVLS_CTXP_MCA	02008623	EVLS_NMA_NCZ	0200810B
EVLS_CTCIR_BSN	02008343	EVLS_CTLIN_LRT	020084B3	EVLS_CTXP_MSA	0200861B	EVLS_NMA_PSL	02008113
EVLS_CTCIR_CRL	0200830B	EVLS_CTLIN_MBL	0200847B	EVLS_CTXP_NIR	02008643	EVLS_NMA_ZER	0200812B
EVLS_CTCIR_DBR	02008353	EVLS_CTLIN_MBS	02008523	EVLS_CTXP_RIR	0200863B	EVLS_NSL_DBR	02008153
EVLS_CTCIR_DBS	0200835B	EVLS_CTLIN_MBY	02008463	EVLS_CTXP_RSE	0200862B	EVLS_NSL_IFC	0200814B
EVLS_CTCIR_DEI	02008363	EVLS_CTLIN_MSE	02008543	EVLS_CTXP_RST	0200864B	EVLS_NSL_IMS	02008143
EVLS_CTCIR_DEO	0200836B	EVLS_CTLIN_MSN	0200852B	EVLS_CTXP_ZER	020085D3	EVLS_OBTEVT	0200800A
EVLS_CTCIR_DPS	020082FB	EVLS_CTLIN_OVR	020084FB	EVLS_CTXS_ICR	02008663	EVLS_OPENFILE	0200805A
EVLS_CTCIR_ERI	020083DB	EVLS_CTLIN_RBE	020084BB	EVLS_CTXS_LLR	0200866B	EVLS_OPENMON	02008042
EVLS_CTCIR_ERO	020083E3	EVLS_CTLIN_RFL	020084EB	EVLS_CTXS_MCA	0200865B	EVLS_OPNSNK	0200801A
EVLS_CTCIR_IFL	02008333	EVLS_CTLIN_RME	02008533	EVLS_CTXS_ZER	02008653	EVLS_PLL_CAR	020082A3
EVLS_CTCIR_LBE	0200838B	EVLS_CTLIN_RPE	02008513	EVLS_DBCRCV	020080BB	EVLS_PLL_COM	020082B3
EVLS_CTCIR_LDN	0200832B	EVLS_CTLIN_RRT	020084AB	EVLS_DLL_BHF	0200822B	EVLS_PLL_DSR	02008293
EVLS_CTCIR_LIR	020083BB	EVLS_CTLIN_SBU	02008503	EVLS_DLL_CDC	0200827B	EVLS_PLL_MEM	020082AB
EVLS_CTCIR_LPE	020083B3	EVLS_CTLIN_SFL	020084DB	EVLS_DLL_DTD	0200828B	EVLS_PLL_PFM	020082BB
EVLS_CTCIR_LRT	0200837B	EVLS_CTLIN_SIE	020084CB	EVLS_DLL_DTU	02008283	EVLS_PLL_RIN	0200829B
EVLS_CTCIR_LTO	020083F3	EVLS_CTLIN_SLT	020084D3	EVLS_DLL_IFL	02008263	EVLS_RAWFMT	02008022
EVLS_CTCIR_MBY	0200834B	EVLS_CTLIN_TCL	0200843B	EVLS_DLL_LBS	02008243	EVLS_READ EVT	02008032
EVLS_CTCIR_MNE	020083D3	EVLS_CTLIN_TPR	0200842B	EVLS_DLL_LSC	020081FB	EVLS_SCL_ACR	0200813B
EVLS_CTCIR_NIR	020083CB	EVLS_CTLIN_TPS	02008433	EVLS_DLL_PRS	0200820B	EVLS_SCL_LNS	02008133
EVLS_CTCIR_RBE	02008383	EVLS_CTLIN_UBU	0200850B	EVLS_DLL_RET	0200821B	EVLS_TPL_ACH	020081E3
EVLS_CTCIR_RIR	020083C3	EVLS_CTLIN_UFD	020084F3	EVLS_DLL_RFL	02008273	EVLS_TPL_APL	0200815B
EVLS_CTCIR_RPE	020083AB	EVLS_CTLIN_ZER	0200840B	EVLS_DLL_RME	0200825B	EVLS_TPL_ARJ	020081DB
EVLS_CTCIR_RRT	02008373	EVLS_CTNOD_APL	0200859B	EVLS_DLL_RSC	02008203	EVLS_TPL_AUP	020081D3
EVLS_CTCIR_RTO	020083EB	EVLS_CTNOD_BRC	02008553	EVLS_DLL_RST	0200824B	EVLS_TPL_CDO	020081A3
EVLS_CTCIR_SIE	02008393	EVLS_CTNOD_BSN	0200855B	EVLS_DLL_SAD	02008233	EVLS_TPL_CDS	0200819B
EVLS_CTCIR_SLT	0200839B	EVLS_CTNOD_CRC	02008573	EVLS_DLL_SFL	0200826B	EVLS_TPL_ILF	020081B3
EVLS_CTCIR_TCL	02008323	EVLS_CTNOD_CSN	0200857B	EVLS_DLL_SLC	02008223	EVLS_TPL_IOF	020081C3
EVLS_CTCIR_TPR	02008313	EVLS_CTNOD_MLL	02008593	EVLS_DLL_SND	02008213	EVLS_TPL_ISF	020081BB
EVLS_CTCIR_TPS	0200831B	EVLS_CTNOD_MRC	02008563	EVLS_DLL_STC	02008253	EVLS_TPL_LDF	02008193
EVLS_CTCIR_UBU	020083A3	EVLS_CTNOD_MSN	0200856B	EVLS_DLL_STT	0200823B	EVLS_TPL_LDO	020081F3
EVLS_CTCIR_ZER	020082EB	EVLS_CTNOD_NOL	020085AB	EVLS_EVT\$IZ	0200802A	EVLS_TPL_LDS	020081EB
EVLS_CTLIN_ACL	02008423	EVLS_CTNOD_NUL	020085A3	EVLS_FACILITY	00000200	EVLS_TPL_LUP	020081AB
EVLS_CTLIN_APR	02008413	EVLS_CTNOD_OPL	020085B3	EVLS_INSFVM	02008094	EVLS_TPL_OPL	02008173
EVLS_CTLIN_BID	02008483	EVLS_CTNOD_PFE	020085BB	EVLS_LOGDBUR	020080B3	EVLS_TPL_PFM	0200817B
EVLS_CTLIN_BRC	02008453	EVLS_CTNOD_RSE	0200858B	EVLS_LOGDBUT	020080C3	EVLS_TPL_PRU	02008183
EVLS_CTLIN_BSI	0200848B	EVLS_CTNOD_RTO	02008583	EVLS_LOGOPNM	020080DB	EVLS_TPL_RCH	020081CB
EVLS_CTLIN_BSM	02008493	EVLS_CTNOD_RUL	020085C3	EVLS_LOGOPNR	020080D3	EVLS_TPL_RPL	0200816B
EVLS_CTLIN_BSN	0200845B	EVLS_CTNOD_VER	020085CB	EVLS_LOGOPNT	020080CB	EVLS_TPL_UPL	02008163

Symbol	Value	Symbol	Value	Symbol	Value	Symbol	Value
EVLS_TPL_VFR	0200818B	REMS_PROTERR	01FEC002				
EVLS_VMS_DBC	020082C3	REMS_QIOERR	01FEC00A				
EVLS_VMS_DP2	020082D3	REMS_REMOTE	01FE803B				
EVLS_VMS_DPC	020082CB	REMS_TOEXIT	01FEE003				
EVLS_VMS_PCR	020082DB	REMS_UNKMSG	01FEC01A				
EVLS_VMS_PTR	020082E3						
EVLS_WKQERR	0200809C						
EVLS_WRITEFILE	02008062						
EVLS_WRITEMON	0200804A						
EVLS_WRTVT	02008012						
NCPS_ACCCIR	01F880CA						
NCPS_ACCLIN	01F880D2						
NCPS_AMBCMD	01F8800A						
NCPS_BADMSG	01F880AA						
NCPS_CMDCAN	01F88012						
NCPS_CMDERR	01F8801A						
NCPS_CONNEX	01F8807A						
NCPS_DISCON	01F88092						
NCPS_FACILITY	000001F8						
NCPS_FIELDLIM	01F88052						
NCPS_INVACC	01F8809A						
NCPS_INVCMD	01F88022						
NCPS_INVEVE	01F88062						
NCPS_INVKEY	01F8802A						
NCPS_INVRSP	01F880A2						
NCPS_INVVAL	01F88032						
NCPS_LOGIC	01F880B2						
NCPS_NETIO	01F8808A						
NCPS_NMLRSP	01F880E3						
NCPS_NOPARM	01F88072						
NCPS_NOTDONE	01F8803A						
NCPS_PRMLEN	01F88042						
NCPS_PRRNG	01F8804A						
NCPS_REPEAT	01F8806A						
NCPS_SHOFIL	01F880BA						
NCPS_SHOIO	01F880C2						
NCPS_SYNTAX	01F8805A						
NCPS_UNSVRS	01F88082						
NCPS_V2COMP	01F880DA						
REMS_ACSIGN	01FE8043						
REMS_BADMSG	01FEC022						
REMS_BADOUTBAND	01FE8034						
REMS_CNTRL	01FE804B						
REMS_END	01FE8051						
REMS_FACILITY	000001FE						
REMS_INTERR	01FEC012						
REMS_LOGERR	01FEC028						
REMS_NETDIS	01FE8014						
REMS_NETERR	01FE801C						
REMS_NETMBX	01FE802C						
REMS_NOPROT	01FE8024						
REMS_NOTERM	01FE800C						

+-----+
! Symbols By Value !
+-----+

Value

Symbols...

000001F8	NCPS_FACILITY
000001FE	REMS_FACILITY
00000200	EVLS_FACILITY
01F8800A	NCPS_AMBCMD
01F88012	NCPS_CMDCAN
01F8801A	NCPS_CMDERR
01F88022	NCPS_INVCMO
01F8802A	NCPS_INVKEY
01F88032	NCPS_INVVAL
01F8803A	NCPS_NOTDONE
01F88042	NCPS_PRMLEN
01F8804A	NCPS_PRRNG
01F88052	NCPS_FIELDLIM
01F8805A	NCPS_SYNTAX
01F88062	NCPS_INVEVE
01F8806A	NCPS_REPEAT
01F88072	NCPS_NOPARM
01F8807A	NCPS_CONNEC
01F88082	NCPS_UNSVRS
01F8808A	NCPS_NETIO
01F88092	NCPS_DISCON
01F8809A	NCPS_INVACC
01F880A2	NCPS_INVRSP
01F880AA	NCPS_BADMSG
01F880B2	NCPS_LOGIC
01F880BA	NCPS_SHOFIL
01F880C2	NCPS_SHOIO
01F880CA	NCPS_ACCCIR
01F880D2	NCPS_ACCLIN
01F880DA	NCPS_V2COMP
01F880E3	NCPS_NMLRSP
01FE800C	REMS_NOTERM
01FE8014	REMS_NETDIS
01FE801C	REMS_NETERR
01FE8024	REMS_NOPROT
01FE802C	REMS_NETMBX
01FE8034	REMS_BADOUTBAND
01FE803B	REMS_REMOTE
01FE8043	REMS_ACSIGN
01FE804B	REMS_CNTRL
01FE8051	REMS_END
01FEC002	REMS_PROTERR
01FEC00A	REMS_QIOERR
01FEC012	REMS_INTERR
01FEC01A	REMS_UNKMSG
01FEC022	REMS_BADMSG
01FEC028	REMS_LOGERR
01FEE003	REMS_TOEXIT
0200800A	EVLS_OBTET

Value

Symbols...

02008012	EVLS_WRTEVT
0200801A	EVLS_OPNSNK
02008022	EVLS_RAWFMT
0200802A	EVLS_EVTSTZ
02008032	EVLS_READEVT
0200803A	EVLS_BRDCST
02008042	EVLS_OPENMON
0200804A	EVLS_WRITEMON
02008052	EVLS_CLOSEMON
0200805A	EVLS_OPENFILE
02008062	EVLS_WRITEFILE
0200806A	EVLS_CLOSEFILE
02008072	EVLS_BADTYPE
0200807A	EVLS_BADPARAM
02008084	EVLS_NETASN
0200808C	EVLS_NETDAS
02008094	EVLS_INSFVM
0200809C	EVLS_WKQERR
020080A4	EVLS_ACPSHO
020080AC	EVLS_NETSHUT
020080B3	EVLS_LOGDBUR
020080BB	EVLS_DBCRCV
020080C3	EVLS_LOGDBUT
020080CB	EVLS_LOGOPNT
020080D3	EVLS_LOGOPNR
020080DB	EVLS_LOGOPNM
020080E3	EVLS_NMA_LOS
020080EB	EVLS_NMA_ANC
020080F3	EVLS_NMA_ALC
020080FB	EVLS_NMA_ALS
02008103	EVLS_NMA_LCZ
0200810B	EVLS_NMA_NCZ
02008113	EVLS_NMA_PSL
0200811B	EVLS_NMA_ABS
02008123	EVLS_NMA_CTR
0200812B	EVLS_NMA_ZER
02008133	EVLS_SCL_LNS
0200813B	EVLS_SCL_ACR
02008143	EVLS_NSL_IMS
0200814B	EVLS_NSL_IFC
02008153	EVLS_NSL_DBR
0200815B	EVLS_TPL_APL
02008163	EVLS_TPL_UPL
0200816B	EVLS_TPL_RPL
02008173	EVLS_TPL_OPL
0200817B	EVLS_TPL_PFM
02008183	EVLS_TPL_PRU
0200818B	EVLS_TPL_VFR
02008193	EVLS_TPL_LDF
0200819B	EVLS_TPL_CDS
020081A3	EVLS_TPL_CDO
020081AB	EVLS_TPL_LUP

Value	Symbols...
-----	-----
020081B3	EVLS_TPL_ILF
020081BB	EVLS_TPL_ISF
020081C3	EVLS_TPL_IOF
020081CB	EVLS_TPL_RCH
020081D3	EVLS_TPL_AUP
020081DB	EVLS_TPL_ARJ
020081E3	EVLS_TPL_ACH
020081EB	EVLS_TPL_LDS
020081F3	EVLS_TPL_LDO
020081FB	EVLS_DLL_LSC
02008203	EVLS_DLL_RSC
0200820B	EVLS_DLL_PRS
02008213	EVLS_DLL_SND
0200821B	EVLS_DLL_RET
02008223	EVLS_DLL_SLC
0200822B	EVLS_DLL_BHF
02008233	EVLS_DLL_SAD
0200823B	EVLS_DLL_STT
02008243	EVLS_DLL_LBS
0200824B	EVLS_DLL_RST
02008253	EVLS_DLL_STC
0200825B	EVLS_DLL_RME
02008263	EVLS_DLL_IFL
0200826B	EVLS_DLL_SFL
02008273	EVLS_DLL_RFL
0200827B	EVLS_DLL_CDC
02008283	EVLS_DLL_DTU
0200828B	EVLS_DLL_DTD
02008293	EVLS_PLL_DSR
0200829B	EVLS_PLL_RIN
020082A3	EVLS_PLL_CAR
020082AB	EVLS_PLL_MEM
020082B3	EVLS_PLL_COM
020082BB	EVLS_PLL_PFM
020082C3	EVLS_VMS_DBC
020082CB	EVLS_VMS_DPC
020082D3	EVLS_VMS_DP2
020082DB	EVLS_VMS_PCR
020082E3	EVLS_VMS_PTR
020082EB	EVLS_CTCIR_ZER
020082F3	EVLS_CTCIR_APR
020082FB	EVLS_CTCIR_DPS
02008303	EVLS_CTCIR_ACL
0200830B	EVLS_CTCIR_CRL
02008313	EVLS_CTCIR_TPR
0200831B	EVLS_CTCIR_TPS
02008323	EVLS_CTCIR_TCL
0200832B	EVLS_CTCIR_LDN
02008333	EVLS_CTCIR_IFL
0200833B	EVLS_CTCIR_BRC
02008343	EVLS_CTCIR_BSN
0200834B	EVLS_CTCIR_MBY

Value

Symbols...

Value	Symbols...
02008353	EVLS-CTCIR-DBR
0200835B	EVLS-CTCIR-DBS
02008363	EVLS-CTCIR-DEI
0200836B	EVLS-CTCIR-DEO
02008373	EVLS-CTCIR-RRT
0200837B	EVLS-CTCIR-LRT
02008383	EVLS-CTCIR-RBE
0200838B	EVLS-CTCIR-LBE
02008393	EVLS-CTCIR-SIE
0200839B	EVLS-CTCIR-SLT
020083A3	EVLS-CTCIR-UBU
020083AB	EVLS-CTCIR-RPE
020083B3	EVLS-CTCIR-LPE
020083BB	EVLS-CTCIR-LIR
020083C3	EVLS-CTCIR-RIR
020083CB	EVLS-CTCIR-NIR
020083D3	EVLS-CTCIR-MNE
020083DB	EVLS-CTCIR-ERI
020083E3	EVLS-CTCIR-ERO
020083EB	EVLS-CTCIR-RTO
020083F3	EVLS-CTCIR-LTO
020083FB	EVLS-CTCIR-BER
02008403	EVLS-CTCIR-BEL
0200840B	EVLS-CTLIN-ZER
02008413	EVLS-CTLIN-APR
0200841B	EVLS-CTLIN-DPS
02008423	EVLS-CTLIN-ACL
0200842B	EVLS-CTLIN-TPR
02008433	EVLS-CTLIN-TPS
0200843B	EVLS-CTLIN-TCL
02008443	EVLS-CTLIN-LDN
0200844B	EVLS-CTLIN-IFL
02008453	EVLS-CTLIN-BRC
0200845B	EVLS-CTLIN-BSN
02008463	EVLS-CTLIN-MBY
0200846B	EVLS-CTLIN-DBR
02008473	EVLS-CTLIN-DBS
0200847B	EVLS-CTLIN-MBL
02008483	EVLS-CTLIN-BID
0200848B	EVLS-CTLIN-BS1
02008493	EVLS-CTLIN-BSM
0200849B	EVLS-CTLIN-DEI
020084A3	EVLS-CTLIN-DEO
020084AB	EVLS-CTLIN-RRT
020084B3	EVLS-CTLIN-LRT
020084BB	EVLS-CTLIN-RBE
020084C3	EVLS-CTLIN-LBE
020084CB	EVLS-CTLIN-SIE
020084D3	EVLS-CTLIN-SLT
020084DB	EVLS-CTLIN-SFL
020084E3	EVLS-CTLIN-CDC
020084EB	EVLS-CTLIN-RFL

Value	Symbols...
-----	-----
020084F3	EVLS_CTLIN_UFD
020084FB	EVLS_CTLIN_OVR
02008503	EVLS_CTLIN_SBU
0200850B	EVLS_CTLIN_UBU
02008513	EVLS_CTLIN_RPE
0200851B	EVLS_CTLIN_LPE
02008523	EVLS_CTLIN_MBS
0200852B	EVLS_CTLIN_MSN
02008533	EVLS_CTLIN_RME
0200853B	EVLS_CTLIN_LCE
02008543	EVLS_CTLIN_MSE
0200854B	EVLS_CTNOD_ZER
02008553	EVLS_CTNOD_BRC
0200855B	EVLS_CTNOD_BSN
02008563	EVLS_CTNOD_MRC
0200856B	EVLS_CTNOD_MSN
02008573	EVLS_CTNOD_CRC
0200857B	EVLS_CTNOD_CSN
02008583	EVLS_CTNOD_RTO
0200858B	EVLS_CTNOD_RSE
02008593	EVLS_CTNOD_MLL
0200859B	EVLS_CTNOD_APL
020085A3	EVLS_CTNOD_NUL
020085AB	EVLS_CTNOD_NOL
020085B3	EVLS_CTNOD_OPL
020085BB	EVLS_CTNOD_PFE
020085C3	EVLS_CTNOD_RUL
020085CB	EVLS_CTNOD_VER
020085D3	EVLS_CTXP_ZER
020085DB	EVLS_CTXP_BRC
020085E3	EVLS_CTXP_BSN
020085EB	EVLS_CTXP_BLR
020085F3	EVLS_CTXP_BLS
020085FB	EVLS_CTXP_CRC
02008603	EVLS_CTXP_CSN
0200860B	EVLS_CTXP_FSR
02008613	EVLS_CTXP_FSS
0200861B	EVLS_CTXP_MSA
02008623	EVLS_CTXP_MCA
0200862B	EVLS_CTXP_RSE
02008633	EVLS_CTXP_LIR
0200863B	EVLS_CTXP_RIR
02008643	EVLS_CTXP_NIR
0200864B	EVLS_CTXP_RST
02008653	EVLS_CTXS_ZER
0200865B	EVLS_CTXS_MCA
02008663	EVLS_CTXS_ICR
0200866B	EVLS_CTXS_LLR

Value

Symbols...

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

! Image Synopsis !

Virtual memory allocated:
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of image sections:
Image type:
Map format:
Estimated map length:

00000000 000035FF 00003600 (13824. bytes, 27. pages)

0. pages

1. (1. block)
2. (27. blocks)

NETWRKMSG V04-000

3.

3.

5.

253.

1.

PIC, SHAREABLE, Global Section Match=EQUAL, Ident, Major=18, Minor=15143713
FULL in file _S255SDUA28:[MSGFIL.LIS]NETWRKMSG.MAP;1
47. blocks

! Link Run Statistics !

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	37	00:00:00.37	00:00:00.48
Pass 1:	105	00:00:00.48	00:00:00.65
Allocation/Relocation:	21	00:00:00.17	00:00:00.36
Pass 2:	50	00:00:00.27	00:00:00.72
Map data after object module synopsis:	16	00:00:01.24	00:00:01.33
Symbol table output:	6	00:00:00.04	00:00:00.30
Total run values:	235	00:00:02.57	00:00:03.84

Using a working set limited to 600 pages and 47 pages of data storage (excluding image)

Total number object records read (both passes): 50
of which 0 were in libraries and 0 were DEBUG data records containing 0 bytes

Number of modules extracted explicitly = 0
with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 4 global symbol table records was written

LINK/USERLIB=PROC/SHAREABLE=EXE\$:NETWRKMSG/MAP=MAP\$:NETWRKMSG/FULL OBJ\$:ERRMSG,NCPERRMSG,RTMSG

AH-BT13A-SE
 VAX/VMS V4.0

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